

In the Claims:

1. (Currently Amended) A lock for mounting an angle bracket on an upright, said lock comprising:

- (a) a pair of side members,
- (b) an outer jaw and an inner jaw coupled to said pair of side members, and
- (c) a fulcrum bar which is adapted to couple said pair of side members to said angle bracket, said pair of side members being capable of pivoting relative to said angle bracket about said fulcrum bar,
- (d) at least one of said inner jaw and said outer jaw comprising a substantially flat, toothless contact surface which is adapted to contact a substantially planar longitudinal surface of the upright over a planar region, said at least one of said inner jaw and said outer jaw being capable of pivoting relative to said pair of side members and said angle bracket, the transverse cross-sectional area of said at least one of said inner jaw and said outer jaw having a height and a thickness, the height being greater than the thickness.

2. (Original) The lock as claimed in claim 1 wherein said inner jaw is disposed beneath the plane defined by said outer bar and said fulcrum bar.

3. (Previously Presented) The lock as claimed in claim 2 wherein the transverse cross-sectional area of said at least one of said inner jaw and said outer jaw is generally rectangular in shape.

4. (Original) The lock as claimed in claim 3 wherein said at least one of said inner jaw and said outer jaw is pivotally mounted on a bar which is coupled to said pair of side members.

5. (Previously Presented) The combination of:

(a) an upright having a plurality of surface irregularities,
and

(b) a lock for mounting an angle bracket on said upright,
said lock comprising:

(i) a pair of side members,

(ii) an outer jaw and an inner jaw coupled to said pair
of side members, and

(iii) a fulcrum bar which is adapted to couple said pair
of side members to said angle bracket, said pair of side members
being capable of pivoting relative to said angle bracket about
said fulcrum bar,

(iv) at least one of said inner jaw and said outer jaw
comprising a contact surface which includes a plurality of surface
irregularities, the plurality of surface irregularities on said at
least one of said inner jaw and said outer jaw being sized and
shaped to matingly engage with the plurality of surface
irregularities on said upright, said at least one of said inner
jaw and said outer jaw being capable of pivoting relative to said
pair of side members and said angle bracket.

6. (Previously Presented) The combination as claimed in claim 5 wherein the plurality of surface irregularities on said at least one of said inner jaw and said outer jaw are sized and shaped to matingly engage with the plurality of surface irregularities on said upright over a region greater than a line.
7. (Previously Presented) The combination as claimed in claim 5 wherein said inner jaw is disposed beneath the plane defined by said outer bar and said fulcrum bar.
8. (Previously Presented) The combination as claimed in claim 7 wherein said at least one of said inner jaw and said outer jaw is pivotally mounted on a bar which is coupled to said pair of side members.
9. (Previously Presented) The combination as claimed in claim 8 wherein each surface irregularity on said at least one of said inner jaw and said outer jaw includes a tip, at least two of the tips of the plurality of surface irregularities being co-planar.

10. (Previously Presented) The combination as claimed in claim 8 wherein the plurality of surface irregularities on the contact surface are in the form of a plurality of rasps.

11. (Previously Presented) The combination as claimed in claim 8 wherein the plurality of surface irregularities on the contact surface are in the form of a plurality of ripples.

12-19. Canceled.

20. (Previously Presented) The combination of:

(a) a metal upright, said metal upright having a first surface, and

(b) a lock for mounting an angle bracket on said metal upright, said lock comprising,

(i) a pair of side members,

(ii) an outer jaw and an inner jaw coupled to said pair of side members, and

(iii) a fulcrum bar which is adapted to couple said pair of side members to said angle bracket, said pair of side members

being capable of pivoting relative to said angle bracket about said fulcrum bar,

(iv) at least one of said inner jaw and said outer jaw comprising a substantially flat contact surface which is adapted to contact the first surface of said metal upright over a planar region, said at least one of said inner jaw and said outer jaw being capable of pivoting relative to said pair of side members and said angle bracket, the transverse cross-sectional area of said at least one of said inner jaw and said outer jaw having a height and a thickness, the height being greater than the thickness.

21. (Previously Presented) The combination of:

(a) a fiberglass upright, said fiberglass upright having a first surface, and

(b) a lock for mounting an angle bracket on said fiberglass upright, said lock comprising,

(i) a pair of side members,

(ii) an outer jaw and an inner jaw coupled to said pair of side members, and

(iii) a fulcrum bar which is adapted to couple said pair

of side members to said angle bracket, said pair of side members being capable of pivoting relative to said angle bracket about said fulcrum bar,

(iv) at least one of said inner jaw and said outer jaw comprising a substantially flat contact surface which is adapted to contact the first surface of said fiberglass upright over a planar region, said at least one of said inner jaw and said outer jaw being capable of pivoting relative to said pair of side members and said angle bracket, the transverse cross-sectional area of said at least one of said inner jaw and said outer jaw having a height and a thickness, the height being greater than the thickness.